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ALUMNI NEWS

CERAMICS CLASS OF '30

J. R. Beam—Universal Sanitary Mfg. Co., New Castle, Pa.

E. E. Callinan—E. J. Lavino & Co., Plymouth Meeting, (Montgomery County), Pa.

W. F. Copp—Frigidaire Corporation, Dayton, Ohio.

J. A. Cross—Robinson Clay Products Co., Akron, Ohio.

A. D. Drake—Rockford Brick & Tile Co., Rockford, Iowa.

W. D. Ford—1834 N. Fourth St., Columbus, Ohio.

C. W. Gerster—Louthan Mfg. Co., East Liverpool, Ohio.

F. C. Henderson—Hall China Co., East Liverpool, Ohio.

J. F. Hunt—General Electric Co., Schenectady, New York.

G. A. Hutt—Frigidaire Corporation, Dayton, Ohio.

R. O. Lane—The Norton Company, Worcester, Mass.

A. E. Lepper—Harrop Ceramic Service Co., Columbus, Ohio.

C. E. Mansfield—R.F.D. No. 8, Defiance, Ohio.

Chas. T. Miller—Harbison-Walker Refractories Co., Pittsburgh, Pa.

J. L. Moser—Pacific Clay Products Co., Los Angeles, Calif.

W. C. Rueckel—Engineering Experiment Sta., Roseville, Ohio.

R. A. Schoenlaub—Post Graduate student, Ohio State University.

Karl Schwartzwalder, Post Graduate student, Ohio State University.

E. C. Seabright, Estate Stove Co., Hamilton, Ohio.

S. J. Slaven—Welbilt Stove Co., Maspeth, Long Island, N. Y.

Gilbert Soler—Post Graduate student, Ohio State University.

S. T. Spires—New Straitsville, Ohio.

H. W. Thiemecke—Post Graduate student, Ohio State University.

G. N. Tuttle—Frigidaire Corporation, Dayton, Ohio.

C. E. Webster—Continental Faience & Tile Co., So. Milwaukee, Wis.

N. G. Wedemeyer—Ebinger Sanitary Mfg. Co., Columbus, Ohio.

A. H. Falter—Laclede-Christy Clay Products Co., St. Louis, Mo.

W. A. Glick—Perfection Stove Co., Cleveland, Ohio.

E. C. Petrie—Mellon Institute of Industrial Research, University of Pittsburgh, Pittsburgh, Pa.

C. L. Wilson—National Fireproofing Co., Haydenville, Ohio.

CIVIL

F. J. Cellarius, '88, is a consulting civil engineer in the Cellarius Engineering Building at 36 East First St., Dayton, Ohio.

H. A. Rice, '97, professor of civil engineering at the University of Kansas at Lawrence attended the October meeting of the American Society of Civil Engineers at St. Louis.

A. J. Wise, '98, is a consulting engineer at Houston, Texas, and attended the meeting of the A.S.C.E. at St. Louis in October where he met his classmate Professor C. T. Morris.

H. F. Bell, '09, is county engineer at Cody, Wyoming, with offices in the Court House there. He has been reelected county engineer which position he has held for the past eighteen years.

Earl E. Hay, '10, was a fellow vacationist with Professor O. E. Williams of the engineering drawing department at Diamond Lake near Cassdale, Michigan. Hay was at the time an engineer on the Cleveland Terminal.

F. H. Stowell, '10, is a manager of design and sales for the D. R. C. Foundry Company at Kalamazoo, Michigan.

C. E. Ellsworth, '12, is engineer for the National Lime Association at Washington, D. C. He lives at 5130 Connecticut Avenue.

F. E. Misner, '13, was a caller on the campus at the homecoming football game. He is one of the engineers for the New York State Highway Department with headquarters at Utica.

C. R. Sykes, '17, is division bridge engineer in the State Highway Department with headquarters at Sidney, Ohio.

J. H. Ault, '23, is an engineer on the Pennsylvania system at Detroit, Michigan. He lives at 3017 Fort Park, Lincoln Park, Michigan.

J. T. Shidecker, '23, has left the engineering staff of the university to go with Nicholas Cenci, a prominent contractor of Columbus. The firm recently completed 12 miles of concrete highway along the Muskingum and has been awarded important city contracts in Columbus. Shidecker lives at 956 Ellsworth Avenue, Columbus, Ohio.

Bruce Barr, '24, is resident engineer on the new filtration plant of Mahoning Valley Sanitary District at Youngstown, Ohio.

Paul J. Bodey, '25, is an engineer for the State Highway Department at Middletown, Ohio.

L. B. Gamble, '25, is an engineer in the State Highway Department at Middletown, Ohio.

J. R. Hayden, '25, is with the International Derrick and Equipment Company at Columbus, Ohio.

F. D. Young, '25, is an engineer on grade crossing elimination work at Cleveland with headquarters in the City Hall.

R. S. Henderson, '26, was a recent caller on the campus. He may be addressed at 138 Helen Avenue, Mansfield, Ohio.

E. L. Beriswell, '27, is on grade crossing elimination work at Cleveland with headquarters in the City Hall.

H. E. Bohmer, '27, is an engineer with the Republic Steel Company in Cleveland. He lives at 3636 W. 32nd St., Cleveland, Ohio.

W. A. Reithmiller, '27, is engineer in the State Highway Department at St. Clairsville, Ohio.

L. P. Sharpe, '27, is with the Ohio Water Service Company at Massillon, Ohio.

Sheridan Black, '28, is at Binghamton, New York, in the employ of the Binghamton Gas Works.

Sherman Black, '28, is with the International Derrick and Equipment Company in Columbus. He lives at 1286 Primrose Place, Grandview.

C. W. Allen, '29, is with the American Telephone and Telegraph at Buffalo, New York. He lives at 31 West Eagle St.

Gordon Walker, '29, is with Wallace and Tierman, 811 Perry Payne Building at Cleveland. He was a recent caller on the campus.

B. F. Renick, '23, is with his father in contracting. He may be addressed at S. Renick and Son, Cambridge, Ohio.

John W. Dowler, '23, is resident engineer for the State Highway Department at Athens, Ohio.

E. A. Kemmler, '88, is chairman of the committee on traffic control in the American Society for Municipal Improvements, and read an interesting paper before the society showing the increasing necessity for careful studies in all cities throughout the country. New York, for example, expects to have four times as many automobiles in 1965 as now.

James F. Burns, '91, is purchasing agent for the Louisville & Nashville railroad with offices in the office of the chief engineer at Louisville. While in college, he was a pioneer chess player at Ohio State and represented Ohio in the State tournament. He still retains his interest in chess.

W. W. Armstrong, '05, has moved from Cadiz, Ohio, to California, and is located at 157 Warwick St., Redwood City, California.

W. S. Eyeman, '09, was transferred May 1 to Cleveland where he becomes Chief Draftsman of the Engineers Advisory Committee of the Van Swerigen Company with offices at 645 Terminal Tower, Cleveland, Ohio.

C. A. Whipple, '10, remains in Columbus as district engineer of the Chesapeake & Ohio railroad in the Hocking Valley reorganization of May 1.

Ted S. Johnson, '13, is chairman of the legislative committee of the North Carolina Association of Engineers. He has offices at 405 Raleigh Building, Raleigh, North Carolina.

R. P. Eyeman, '14, is office engineer in charge of the Coast & Geodetic Survey with offices at Seattle, Washington, in the Burke Building.

Geo. R. Steller, '20, is resident engineer, State Highway Department in the Dayton Industrial Building at Dayton, Ohio. He has a heavy program of work on hand this year involving about \$1,000,000 of roads and bridges.

Paul J. Bodey, '25, writes an interesting letter from Falls City, Nebraska, where he is an engineer on the Mississippi Pacific lines. He reports very interesting work in that region.

Floyd L. Reed, '25, is sales engineer for the American Bitu Mulz Company and is located at Middletown, Ohio, although the company has headquarters in Cincinnati.

W. L. Roller, '26, remains as division engineer of C. & O. lines at Columbus in the recent reorganization of the Hocking Valley Railroad.

Walter S. Piper, '26, is at 16627 Chatfield Avenue, Cleveland, Ohio.

O. J. Baldwin, '29, was a recent caller on the campus. He is an instructor in the engineering drawing department of the State University of Iowa at Iowa City, Iowa.

D. E. Smucker, '29, is assistant supervisor No. 36 on the Pennsylvania Lines at Lemayne, Pa., where he reports exceedingly interesting work.

K. V. Taylor, '29, may be addressed at 30 E. Eighth Avenue, Columbus, Ohio.

E. G. Robinson, '93, is president of the Robinson Optical Company, 515 W. First Avenue, Columbus, Ohio. He has been actively interested in many public affairs, having served on the City Board of Education, was president of the Godman Guild, and on other important committees. Camp Robinson, a summer resort for West Side children, is one of his donations to the welfare of the city.

C. K. Harvey, '06, was a caller on the campus recently. He is principal assistant engineer in the Bureau of Bridges, at Pittsburgh, Pa.

Gabriel Weber, '16, sends a postal card from the Panama Canal.

R. B. Siler, '16, is with the Shell Petroleum Company at Houston, Texas.

CHEMICAL

Dean DeWitt Huffman, '30, who has been located in Pittsburgh with the Koppers Construction Company was recently transferred to the east where he has been doing investigation and research work on a gas distribution problem for that company. He has been located successively in Jersey City, New Jersey; New York City, N. Y.; and Hartford, Connecticut. He writes very interestingly of the east and says that he thinks that that part of the country presents a great deal of opportunity to the young engineer.

Harry C. Moore, '08, has been with the Armour Fertilizer Company for a number of years in their southern division. Moore has been for a number of years secretary of the Fertilizer Division of the American Chemical Society.

Curtis C. Balding is consulting chemical engineer to the Soviet Government with the firm of Max B. Miller & Company, Consulting Engineers.

Mr. Balding writes from Baku. He has been, for a number of years, an engineer in the petroleum industry in this country.

H. C. Fritsch, '16, assistant to the president of the Parke Davis Company, Detroit, Michigan, was a recent visitor.

Anthony George who received his Ph.D. degree June 1930 sailed from New York for an indefinite trip abroad. He received his Master's Degree in industrial chemistry and developed successfully high test bleaching powders at the Mathewson Alkali Works, Niagara Falls, before returning for his Ph.D. degree.

Wei Wen Huang who received his Ph.D. degree June, 1930, writes that he has been visiting in Shanghai and Nanking, the present capital of China, Hongkong, and at present is visiting at the home of his mother in Canton, China. Dr. Huang writes interestingly of the many changes in Canton, especially of the extensive reconstruction and beautifying of this, his native city, and tells of the broad thoroughfares and high office building erected since he was last there. He says that living conditions have changed greatly in Canton and states that the people have become very Americanized in manner and dress.

Robert Kintner, '29, has been Professor at the Rose Polytechnic Institute, Terre Haute, Indiana,

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and has returned to the chemical engineering department to complete work on his Ph.D. degree.

George Machwart, who is a candidate for a Ph.D. degree the present quarter has been made Assistant Professor in the chemical engineering department of The University of Maryland, College Park, Md.

Ralph Herbert Wing is now a member of the chemistry department of Howard College, Birmingham, Alabama.

John C. Pew, '30, now chemical engineer with the U. S. Department of Agriculture, Forest Products Company, Madison, Wisconsin.

Word has been received from Chekiang, China, that Ming-Tan Hsieh, '29, has been made a major in the Chinese army. He is now assisting in the training of the new soldiers in the province of Chekiang and is stationed at Hangchow, the capital of Chekiang province.

Howard E. Fritz, Ph.D., '23, is now chief engineer, chemical engineering division, Mechanical Rubber Goods Department of the B. F. Goodrich Company at Akron, Ohio.

James Pace Alton, '29, was a recent visitor. He is a chemical engineer with the Parke-Davis Company, Detroit, Michigan.

INDUSTRIAL

Lloyd Higley, '29, visited the department recently.

Otto Winters, '29, has been sent to the Detroit headquarters on sales work for the Cincinnati Milling Machine Co.

Charles Beard, '29, is with the Western Electric Company at Chicago.

Harlan Cunningham, '30, and Jack Sturtevant, '30, are keeping things hot in Middletown, Ohio, with the American Rolling Mill Company.

Carl Habel, '30, is in the time study department of the Delco Remey Company at Anderson, Ind.

At Worcester, Mass., we find Alan Rathbun, '30, with the Norton Company. Latest word is that he likes the east and is getting along well in his work.

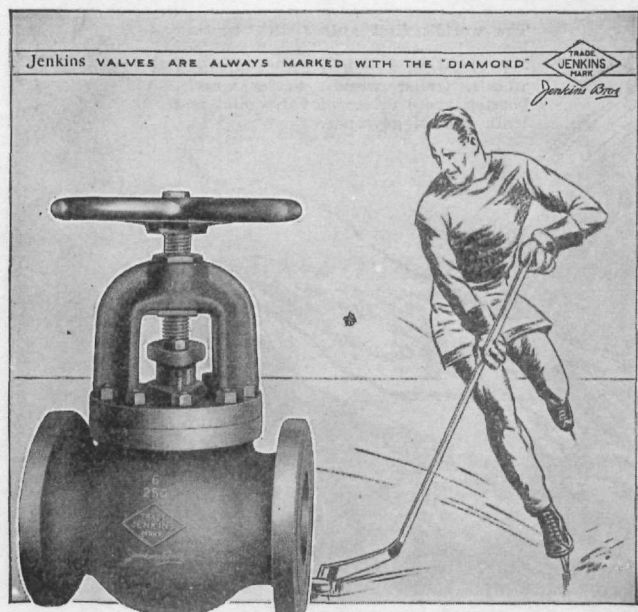
William Shupe, '31, is at present stationed in Chicago with the Procter and Gamble Company.

MECHANICAL

Herbert L. Stevenson, '08, and his son visited the campus on November 10. He is living at 728 E. McDowell Road, Phoenix, Arizona. He is general manager of a group of wholesale motor car distributing stations in Arizona, Texas, and New Mexico. He asks that Ohio State people passing through Phoenix give him a call.

Since January 1, 1930, Alan J. Smith has been executive expert in charge of all the utilities owned by the General Water Works and Electric Corporation of New York. He is also vice president of the General Management Corporation, 120

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Left Fig. 162 Jenkins Extra Heavy Iron Body Globe Valve, flanged.

Winners

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Wall Street, New York, and is manager of their public utilities. At present he is making a study of the Intercontinents Power Company which has holdings in several countries of South America.

O. E. Henning, '28, was graduated in August, 1929, and received the regular diploma of the General Motors Institute of Technology at Flint, Michigan. Since the middle of last September, he has been an instructor in the industrial engineering department of that institute.

Ellwood Glenn Soash, '29, has resigned his position with the Toledo Machine & Tool Company and is now junior engineer in the hydrogen division of the Du Pont Ammonia Corporation at Charleston, W. Va. His present address is 408 Ruffner Avenue, Charleston.

Donald T. Johnstone, '29, resigned his position as development engineer with the Marion Steam Shovel Company, Marion, Ohio, last December. Since then he has been with the Ohio Pump & Supply Company at Marion as engineer and assistant sales manager.

Arthur V. Berthold, '23, is now research engineer with the West Virginia Rail Company, Huntington, W. Va.

G. A. Pettit—American Rolling Mill Co., Middletown, Ohio.

G. E. Randall—General Electric Co., Schenectady, New York.

P. F. H. Reichert—Acklin Stamping Co., Toledo, Ohio.

R. J. Ries—Columbia Chemical Division, Pittsburgh Plate Glass Co., Barberton, Ohio.

W. A. Schumacher—Goodyear Tire and Rubber Co., Akron, Ohio.

J. F. Shannon—Bailey Meter Co., Cleveland, Ohio.

P. A. Springer—Bell Telephone Laboratories, New York, N. Y.

H. J. Stallkamp—Fuller Lehigh Co., Fullerton, Pennsylvania.

METALLURGICAL

The last issue of *Metal Progress* is featuring an article by Marjorie Rud, '29, on the alloy metals used in restaurants.

MINE

F. L. Apple, '23, has been made chief engineer of the Fordson Coal Company of Stone, Ky.

Charles Tibbals, '30, is efficiency engineer for the Wheeling Township Coal Co., Cadiz, Ohio.

R. A. Packard, '26, returned last month from Venezuela for his vacation. He is with the Venezuela Gulf Oil Co.

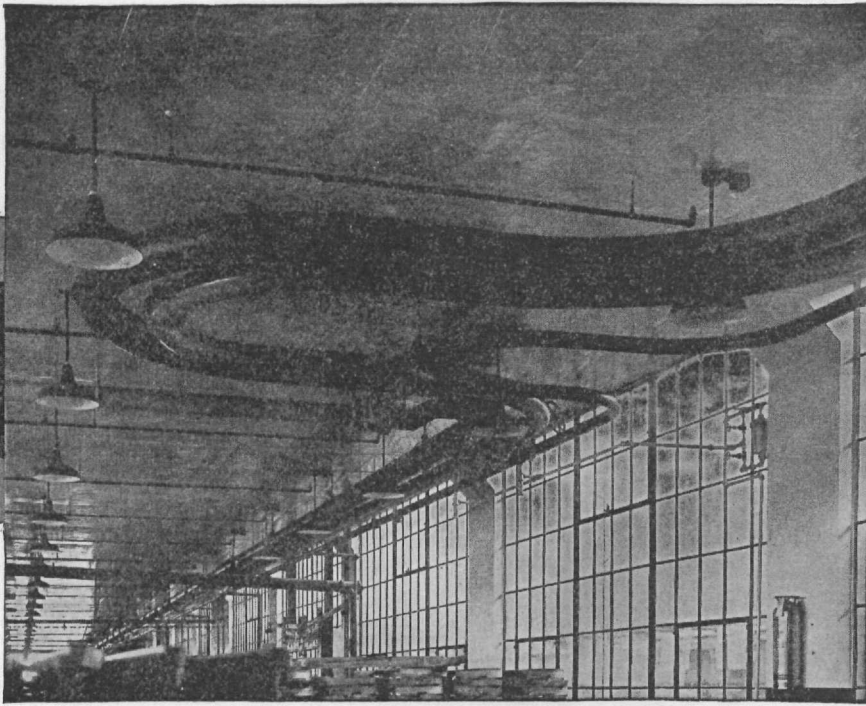
C. C. Beacham, '28, and Francis Steele, '29, are with the Gypsy Oil Co., Oklahoma.

R. E. Speer is employed by the United Natural Gas Co. at Oil City, Pa.

L. T. Postle, '28, has recently been made shift foreman at the Lakeshore Gold Mine at Kirkland Lake, Ontario.

E. J. Kaplow, '23, is with the oil and gas department, division of natural resources, State of California.

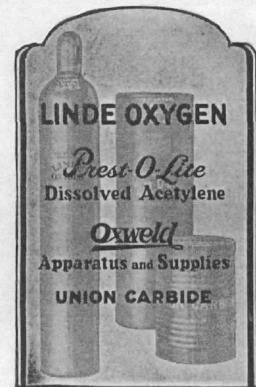
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Oxwelded PIPE JOINTS —as strong as the pipe

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Warehouse stocks . . . 42 Apparatus Warehouse stocks . . . 245 Union Carbide Warehouse stocks

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E. H. Shriver, '12, is now superintendent of mines at Nellis, W. Va.

A. D. Wilkinson, '07, is now superintendent of a smelter in Texas.

J. R. Bartlett, '25, is now a construction engineer with the New York Central Railroad.

William J. Grubbs, '30, is employed by the university in the service department, doing drafting work on the new pulverized fuel burner being installed in the power house.

Gordan Randall writes that he is working for the General Electric Company at one of their service shops, in Highland Park, Michigan. He is living at 153 W. Grand Avenue.
